

1. $(\text{NH}_4)_2\text{S}$
2. NaNO_3
3. CuBr_2
4. $\text{Al}_2(\text{SO}_4)_3$
5. KNO_3
6. FeCO_3
7. $\text{Pb}_3(\text{PO}_4)_2$
8. P_2O_5
9. $\text{Cu}(\text{OH})_2$
10. CaF_2
11. $\text{Ni}(\text{NO}_3)_2$
12. AgCN
13. $(\text{NH}_4)_2\text{SO}_3$
14. ZnSO_4
15. SnCl_2
16. SbCl_3
17. Ag_2S
18. $\text{Mg}(\text{OH})_2$
19. $(\text{NH}_4)_2\text{CO}_3$
20. $\text{Ni}(\text{C}_2\text{H}_3\text{O}_2)_2$
21. Na_2CrO_4
22. $\text{Cr}(\text{HSO}_4)_3$
23. KMnO_4
24. AgClO_4
25. K_3PO_4
26. NiI_2
27. Hg_2O
28. $\text{Pb}(\text{ClO}_3)_2$
29. $\text{HI}(\text{g})$
30. $\text{Fe}(\text{HSO}_3)_2$
31. $\text{Mg}(\text{NO}_3)_2$
32. $\text{Fe}_2(\text{CrO}_4)_3$
33. FeCrO_4
34. $\text{Cu}(\text{OH})_2$
35. Cu_2CO_3
36. $\text{Cr}(\text{C}_2\text{H}_3\text{O}_2)_3$
37. $\text{Ca}(\text{ClO}_3)_2$
38. $(\text{NH}_4)_2\text{O}$
39. $\text{Al}(\text{ClO}_4)_3$
40. $\text{Zn}(\text{HCO}_3)_2$
41. Na_3PO_4
42. AgClO
43. $(\text{NH}_4)_3\text{PO}_4$
44. $\text{Fe}(\text{ClO}_2)_2$
45. K_2S
46. SnBr_4
47. Li_2CrO_4
48. $\text{Mg}(\text{HSO}_4)_2$
49. $\text{Fe}_3(\text{PO}_4)_2$
50. $\text{CaSO}_4 \bullet 2\text{H}_2\text{O}$
51. $\text{Al}(\text{C}_2\text{H}_3\text{O}_2)_3$
52. $\text{CaCl}_2 \bullet 2\text{H}_2\text{O}$
53. BaCrO_4
54. CoCl_3
55. $\text{BaCl}_2 \bullet 2\text{H}_2\text{O}$
56. H_2SO_3
57. KOH
58. $\text{Zn}(\text{HSO}_3)_2$
59. Na_2SO_3
60. CoSO_4
61. Fe_2O_3
62. Ag_3PO_4
63. NaOCl
64. $(\text{NH}_4)_2\text{CrO}_4$
65. BaCO_3
66. CaI_2
67. CuSO_4
68. CuCl
69. $\text{Fe}_2(\text{CO}_3)_3$
70. $\text{Zn}_3(\text{PO}_4)_2$
71. NaNO_2
72. Ag_2O
73. NiBr_2
74. MgO
75. $\text{Hg}(\text{ClO}_4)_2$
76. LiOCl
77. OF_2
78. $\text{Co}(\text{HSO}_4)_2$
79. $\text{HC}_2\text{H}_3\text{O}_2$ or CH_3COOH
80. $\text{Ba}(\text{OCl})_2$
81. NH_4OH
82. CoI_2
83. $\text{Cr}(\text{HCO}_3)_2$
84. NaOH
85. AgNO_3
86. $\text{Hg}(\text{NO}_3)_2$
87. HCl
88. $\text{Al}(\text{HSO}_3)_3$
89. $\text{Co}(\text{HSO}_4)_3$
90. $\text{Fe}(\text{HCO}_3)_3$
91. PBr_5
92. $\text{NiCl}_2 \bullet 6\text{H}_2\text{O}$
93. $\text{NH}_4\text{Al}(\text{SO}_4)_2$
94. $\text{Fe}(\text{HCO}_3)_3$
95. Hg_2HPO_4
96. $\text{Pb}(\text{HCO}_3)_4$
97. $\text{Hg}(\text{HCO}_3)_2$
98. Hg_2HPO_4
99. $\text{CuSO}_4 \bullet 5\text{H}_2\text{O}$
100. $\text{Cr}(\text{H}_2\text{PO}_4)_3$
101. $\text{NaC}_2\text{H}_3\text{O}_2$
102. ZnSO_3
103. AgHCO_3
104. KI
105. $\text{Pb}(\text{ClO}_3)_4$
106. Hg_2CrO_4
107. $\text{Pb}(\text{NO}_2)_2$
108. $\text{K}_2\text{Cr}_2\text{O}_7$
109. MgCO_3
110. $\text{Ca}(\text{HCO}_3)_2$
111. $\text{Al}(\text{OH})_3$
112. CoO
113. $\text{Fe}(\text{MnO}_4)_3$
114. $(\text{NH}_4)_2\text{CrO}_4$
115. NI_3
116. SO_3
117. $(\text{NH}_4)_2\text{Cr}_2\text{O}_7$
118. $\text{Fe}(\text{HCO}_3)_3$
119. NH_4ClO_4
120. $\text{Co}(\text{C}_2\text{H}_3\text{O}_2)_3$
121. $\text{Co}(\text{OH})_2$
122. FeCrO_4
123. FeBr_3
124. ZnSO_4
125. BP
126. $\text{Fe}(\text{HCO}_3)_3$
127. $\text{Cu}(\text{HSO}_3)_2$
128. $\text{HC}_2\text{H}_3\text{O}_2$ or CH_3COOH
129. $\text{Ba}(\text{HSO}_3)_2$
130. HNO_3
131. CaS
132. CuHSO_4
133. $\text{Zn}(\text{MnO}_4)_2$
134. $\text{Fe}_2(\text{CO}_3)_3$
135. HBr
136. $\text{HCN}(\text{aq})$
137. HCN
138. $\text{H}_2\text{SO}_4(\text{aq})$
139. Cu_2SO_4
140. Cr_2O_3
141. Al_2O_3
142. $\text{Co}(\text{HSO}_4)_2$
143. BaCO_3
144. HgCl_2
145. FeCrO_4
146. $\text{Cu}(\text{OH})_2$
147. $\text{HClO}_4(\text{aq})$
148. FePO_4
149. PbO
150. $\text{Co}(\text{ClO}_3)_3$

151. mercury(II) fluoride or mercuric fluoride
152. potassium chloride
153. potassium permanganate
154. potassium perchlorate
155. zinc oxide
156. barium hydroxide
157. ammonium permanganate
158. calcium carbonate
159. barium phosphate
160. iron(III) oxide or ferric oxide
161. cobalt(III) fluoride
162. carbonic acid
163. potassium sulfate
164. sodium hydrogen sulfate or sodium bisulfate
165. phosphorus pentafluoride
166. silver oxide
167. lead(II) chlorite or plumbous chlorite
168. copper(I) chromate or cuprous chromate
169. calcium perchlorate
170. acetic acid
171. lithium iodide
172. aluminum sulfate
173. hydrobromic acid
174. mercury(I) hypochlorite
175. chromium(III) chloride
176. phosphoric acid
177. lithium permanganate
178. iron(III) hydrogen phosphate
or ferric hydrogen phosphate
179. sodium carbonate
180. magnesium bicarbonate
or magnesium hydrogen carbonate
181. tin(IV) phosphate
182. nitric acid
183. zinc chloride
184. sodium dihydrogen phosphate
185. mercury(I) chloride or mercurous chloride
186. iron(II) nitrite or ferrous nitrite
187. copper(II) ammonium phosphate
or cupric ammonium phosphate
188. sodium magnesium phosphate
189. tin(IV) bicarbonate or stannic bicarbonate
or tin(IV) hydrogen carbonate
190. sodium permanganate
191. potassium fluoride
192. calcium sulfate
193. hydrochloric acid
194. antimony(III) chloride
195. tetraarsenic pentoxide
196. ammonium chloride
197. ammonium nitrate
198. iodine pentachloride
199. sodium bicarbonate
or sodium hydrogen carbonate
200. barium hydroxide
201. iron(III) chloride or ferric chloride
202. hydrofluoric acid
203. lead(II) sulfate or plumbous sulfate
204. krypton difluoride
205. sodium chloride
206. diphosphorus pentaoxide
207. aluminum bromide
208. barium nitrate
209. bromine pentafluoride
210. tetraphosphorus hexaoxide
211. iron(III) phosphate or ferric phosphate
212. mercury(I) sulfate or mercurous sulfate
213. potassium hydride
214. cobalt(III) sulfite
215. dinitrogen trioxide
216. dinitrogen monoxide
217. iron(III) nitrite or ferric nitrite
218. tin(II) phosphate or stannous phosphate
219. hydrogen peroxide
220. beryllium hydroxide
221. strontium bicarbonate
or strontium hydrogen carbonate
222. strontium hydroxide
223. tetraphosphorus pentasulfide
224. mercury(I) peroxide
225. mercury(I) hydroxide
226. ammonium fluoride
227. xenon hexafluoride
228. potassium dichromate
229. ammonium hydroxide
230. ammonium phosphate
231. dinitrogen pentoxide
232. tin(II) chromate or stannous chromate
233. aluminum oxide
234. copper(II) carbonate or cupric carbonate
235. chlorine dioxide
236. copper(II) sulfide or cupric sulfide
237. magnesium iodide
238. cobalt(III) chloride or cobaltic chloride
239. sodium cyanide
240. mercury(II) nitride or mercuric nitride
241. bromium trioxide
242. silicon tetrafluoride
243. antimony(V) oxide
244. lithium hydride
245. sulfur hexafluoride
246. tin(IV) iodide or stannic iodide
247. potassium hydroxide
248. potassium oxide
249. sulphuric acid
250. Li_2O
251. XeO_3
252. AuCl
253. AuCN
254. Na_2O
255. KCO_3
256. HgNO_2
257. NiF_2
258. KCN
259. MnO_2
260. OsCl_4

261. Rb_2CO_3
262. S_3N_2
263. NCl_3
264. V_2O_5
265. SeF_4
266. $\text{Sn}(\text{OCl})_2$
267. TeF_6
268. LaPO_4
269. $\text{NaHSO}_4 \cdot \text{H}_2\text{O}$
270. $\text{Cr}_2(\text{HPO}_4)_3$
271. sodium hydroxide
272. nitrogen triiodide
273. chlorine trifluoride
274. triphosphorus pentanitride
275. uranium(VI) fluoride
276. nitrogen tribromide
277. dichloride trioxide
278. cesium fluoride
279. carbon monoxide
280. copper(I) sulfide or cuprous sulfide
281. potassium bicarbonate
or potassium hydrogen carbonate
282. antimony(V) chloride
283. carbon dioxide
284. mercury(II) oxide
285. phosphorus trichloride
286. phosphorus pentabromide
287. iodine heptafluoride
288. dichlorine monoxide
289. carbon tetrachloride
290. xenon tetrafluoride
291. mercury(II) hydroxide or mercuric hydroxide
292. calcium hydride
293. tetraarsenic hexoxide
294. boron mononitride
295. cobalt(II) sulfide
296. dinitrogen tetroxide
297. boric acid
298. diiodine pentoxide
299. lead(II) oxide or plumbous oxide
300. sodium bromide
301. lithium chromate
302. iodine monochloride
303. sulfur trioxide
304. mercury(I) oxide or mercurous oxide
305. sodium hydride
306. osmium(VIII) oxide
307. xenon difluoride
308. calcium acetate
309. sodium acetate
310. aluminum hydroxide
311. lithium hydrogen phosphate
312. calcium nitrate
313. nickel(II) perchlorate
314. manganese(II) nitrate
315. gold(III) dihydrogen phosphate
or auric dihydrogen phosphate
316. aluminum acetate
317. potassium aluminum sulfate
318. aluminum permanganate
319. ammonium phosphate
320. cobalt(II) sulfate hexahydrate
321. magnesium chloride hexahydrate
322. copper(II) sulfate pentahydrate
or cupric sulfate pentahydrate
323. sodium hydrogen sulfide monohydrate
324. magnesium sulfate nonahydrate
325. sodium dihydrogen phosphate nonahydrate
326. sodium chromate tetrahydrate
327. lead(II) acetate trihydrate
or plumbous acetate trihydrate
328. beryllium perchlorate
329. ammonium dichromate
330. barium bromate
331. gold(III) chloride or auric chloride
332. aluminum sulfide
333. sodium hydrogen phosphate
334. magnesium phosphate
335. copper(II) sulfite or cupric sulfite
336. potassium aluminum oxalate
337. chromium(III) sulfite
338. hypochlorous acid
339. chlorous acid
340. chloric acid
341. perchloric acid
342. manganese(II) iodate
343. potassium bromate
344. iron(III) perchlorate or ferric perchlorate
345. chromium(III) hydroxide